

OSA
QUARTERLY REVIEW - SECOND QUARTER
FY 1972

OPERATIONS	25X1A
MATERIEL	
FUNDING SUMMARY	

6E

OPERATIONS

25X1A

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IDEALIST
DETACHMENT "G" (EDWARDS AFB)
(1 JULY - 30 SEPTEMBER 1971)

RED DOT

FILM TESTS USING VARIOUS CAMERA
CONFIGURATIONS IN THE U-2R. (3 Sorties).

25X1D

HURRICANE
BASE LINE

PHOTOGRAPHY OF GULF COAST AREAS
FOR THE OFFICE OF EMERGENCY
PREPAREDNESS. (3 Sorties).

RESOLUTION TESTS

ESTABLISH RESOLUTION BASE LINE FOR
VARIOUS CAMERAS AT SPECIFIC
ALTITUDES. (8 Sorties).

SYSTEM 13

QUALIFICATION OF NEW SYSTEM 13C
MOD D. (4 Sorties).

HATCH BLOWER

FLIGHT TEST OF NEW Q-BAY HATCH
BLOWER. (1 Sortie).

50' M resolution - temp & turb degraded imagery
Hatch blower - new Q-bay blower

working fine - still feed some noise to Sys 12

25X1A

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IDEALIST
SECOND QUARTER FORECAST FY 1972

IDEALIST/TACKLE

WILL CONTINUE TO OPERATE OBSERVING
THE PRESENT 25 NM COASTAL RESTRICTION.

25X1D

RED DOT

CONTINUE TEST PROGRAM. TEST A-2
TRI VENT HATCH.

SYSTEM I3C MOD D

MOD AND TEST OF D MODIFICATION OF
SYSTEM I3.

25X1C

MATERIEL

MODIFICATION - TEST PROGRAMS
1ST QTR FY 1972 SUMMARY

MAINTENANCE:

PRECONDITIONING CART

- 4 PRODUCTION UNITS RECEIVED
- PERFORMANCE TESTS ON FIRST UNIT EXCEED 50 HOURS
- PROCEDURES/TECHNIQUES FOR USE UNDER DEVELOPMENT

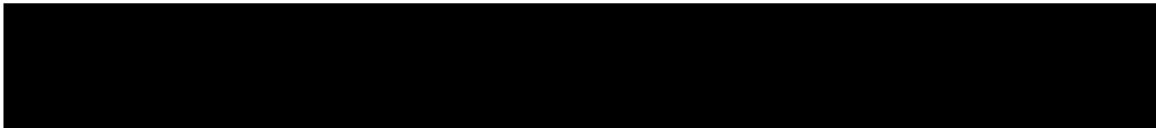
"H" CONFIGURATION

- NEW GYRO FOR IMPROVED STABILIZATION
16 POUND WEIGHT REDUCTION
- RFI KITS ON PROCUREMENT

MODIFICATION - TEST PROGRAMS
1ST QTR FY 1972 SUMMARY
(Cont'd)

AVIONICS:

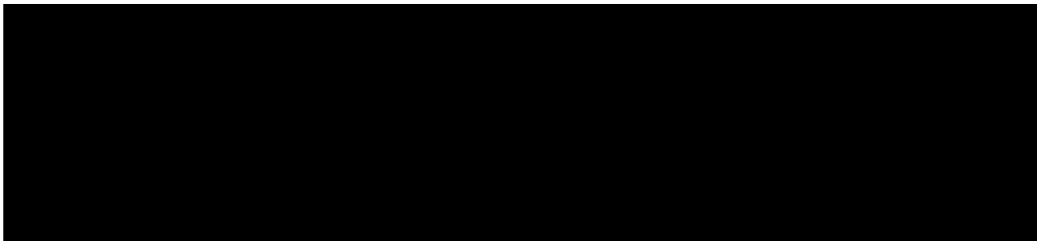
25X1D



SYSTEM I3C MOD D

- PROTOTYPE FLIGHT TESTS RESTARTED 23 SEPT
PRIOR TESTS DISCONTINUED 29 JUNE DUE TO
COMPONENT AND CIRCUITRY PROBLEMS

25X1D□



LIGHT WEIGHT SYSTEM I7B

- PROCUREMENT AUTHORITY OF 3 ADDITIONAL UNITS
REQUESTED FROM NRO

MODIFICATION - TEST PROGRAMS
2ND QTR FY 1972 FORECAST

MAINTENANCE:

"H" CONFIGURATION

- PRODUCTION DELAY IN BASIC GLASS FOR NEW LENS
DELIVERY OF 1ST UNIT ANTICIPATED LATE JAN 72
- DELIVERY OF LIGHT WEIGHT MOUNTS SCHEDULED
DURING OCT 71
25 POUND WEIGHT REDUCTION
- SWAP "H" SENSORS BETWEEN DETACHMENTS

"B" CONFIGURATION

- NEW LENS ON SCHEDULE
DELIVERY OF 1ST UNIT PROGRAMMED MAR 72

RED DOT HATCH

- FLIGHT TEST NEW A-2 TRI VERT HATCH FOR U-2R USE

LIGHT WEIGHT HF RADIO

- PRODUCTION ON SCHEDULE
FIRST DELIVERY ANTICIPATED FEB 72

MODIFICATION - TEST PROGRAMS
2ND QTR FY 1972 FORECAST
(Cont'd)

AVIONICS:

SYSTEM I3C MOD D

- CONTINUE FLIGHT TEST/VALIDATION OF PROTOTYPE
- FLIGHT TEST PRODUCTION UNITS

FIRST DELIVERY SCHEDULED NOV 71

- POSSIBLE DEPLOYMENT OF PRODUCTION UNIT
TO DET. "H"

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